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11/5 783.341 .03

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SERZBRYAKOV, S.V., prof., doktor ekonom.nsuk; GOGOL, B.I., dotsent; LIFITS, M.M., prof.; FEPILOV, A.I., dotsent; KISTAHOV, Ys.A., dotsent; GENKINA, L.S., dotsent; VASIL'YNV, S.S., dotsent; DHEPROVSKIY, S.P., prof.; PIROGOV, P.V., dotsent; SMOTRIMA, M.A., dotsent; KULIKOV, A.G., dotsent; KUZIH, W.I., dotsent; PISKUMOV, V. red.; MUKHIH, Yu., tekhn.red.

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GRIGOR'YAN, G.S. [Hryhor'ian, H.S.], dots.; KISTANOV. Ya.A. dots.;

FEFILOV, A.I., dots.; GENKINA, L.S. [Henkina, L.S.], dots.;

VASIL'YEV, S.S. [Vasil'iev, S.S.], dots.; SEREBRYAKOV, S.V.,

prof.; DNEPHOVSKIY, S.P. [Dnieprova'kyi, S.P.], prof.;

PIROGOV, P.V. [Pyrohov, P.V.], dots.; GOGOL', B.I. [Hohol', BI.],

dots.; SMOTRINA, N.A., dots.; KULIKOV, O.G. [Kulikov, O.H.],

dots.; KUZIN, M.I., dots.; DEMIDYUK, V.F. [Demydiuk, V.F.], red.;

SKVIRSKAYA, M.P. [Skvyrs'ka, M.P.], red.; LEVCHENKO, O.K., tekhn.

red.; SERGEYEV, V.F. [Serhielev, V.F.], tekhn. red.

[Soviet trade economics] Ekonomika radians'koi torhivli; pidruchnyk. [By] G.S.Grigor'ian ta inshi. Kyiv, Dershpolitvydav URSR, 1962. 500 p. (MIRA 16:11)

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[Economics of Soviet trade] Ekonomika sovetskoi torgovli; uchabnik. 2., dop. izd. Moskva, Politizdat, 1963. 519 p.
(MIRA 16:12)

AUTHORS:

Bashkirov, A. M., Corresponding Member, AS USSR, Kistanova, A. I.

Fing Note Company graphs and Company and

8/020/60/131/04/030/073

B011/B017

TITLE :

Oxidation of Maphthene Hydrocarbons in the Liquid Phase in the

Presence of Boric Acid

PERIODICAL:

Doklady Akademii nauk 855R, 1960, Vol 131, Nr 4, pp 827-829 (USSR)

TEXT: Under the conditions mentioned in the title, the oxidation of naphthenes takes place widely under the formation of alcohols. For the purpose of studying this oxidation, the authors synthesised (according to Grignard) a series of naphthene hydrocarbons with side chains of varying lengths in the molecule: n-amylcyclohexane, n-heptylcyclohexane, and n-nonylcyclohexane. Their constants are shown in table 1. These compounds were oxidized at norsal pressure by means of a nitrogen-oxygen mixture (0,-content 3.5%). The specific consumption of the oxidizing gas was 1000 1/kg.h, the temperature 165°, the duration of the experiment 4 h, the added amount of borio acid 5%. The apparatus used was described in reference 1. The oxidized substance was saponified with hot water. Table 2 gives the characteristics of the oxidized substances. They show that the reaction products are mainly alcohols. After having saponified the boric acid esters, the not reacted hydrocarbons were separated chromatographically on silica gel of type ASK from the oxygen-containing compounds. Petroleum ether (boiling out at 60°) and methanol were used as displacing liquids. The esters were saponified by means Card 1/3

Oxidation of Maphthene Hydrocarbons in the Liquid Phase in the Presence of Borio Acid

8/020/60/131/04/030/073 B011/B017

of caustic potash. The alcohols obtained were separated from ketonee by the formation of boric acid esters. Bifunctional compounds which are formed in small quantities during oxidation were separated chromatographically (this method devised by the authors will be published shortly). Here benzene and methanol were used as displacing liquids. Pure alcohols were distilled in the vacuum (Table 3). Their primary and secondary alcohol content was determined (Table 4). Furthermore, the authors wanted to find out whether the oxidation described takes place under the destruction of the molecule. For this purpose, they dehydrated the alcohols which they obtained from the oxidised product of n-nonylcyclohexane over anhydrous aluminum oxide at 270° in the vacuum. The unsaturated hydrocarbons formed had an iodine number of 120 (for C15H30 it should be 122). They were hydrogenated in n-heptane medium over a Raney nickel catalyst at a hydrogen pressure of 30 atm and at 180°. n-Heptane was distilled off in the vacuum. Table 5 shows the comparative characteristics of the hydrocarbon obtained from alcohols and of the n-nonylcyclohexane used. These two substances are identical. Thus, the authors proved that alcohols are formed by oxidation of naphthenes with a side chain of normal structure in the presence of boric acid. In this case, no destruction of the molecule of the oxidized substance takes place. The alcohols formed are mainly secondary, and have the same number of carbon atoms in the molecule as the hydrocarbon used. Card 2/3

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Oxidation of Haphthene Hydrocarbons in the Liquid 8/020/60/131/04/030/073 Phase in the Presence of Borio Acid 8011/B017			
There are 5 tables and 4 references, 3 of which are Soviet.			
SSOCIATION:	Institut neftekhimicheskogo sintema Akademii nauk SSSR (Institute of Petroleum-chemical Synthesis of the Academy of Sciences, USSR). Moskovskiy institut tonkoy khimicheskoy tekhno- logii im. M. V. Lomonosova (Moscow Institute of Fine Chemical Technology imeni M. V. Lomonosov)		
UBMITTED:	October 20, 1959		
ard 3/3			

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BASHKIROV, A.N., KISTANOVA, A.I.

Composition of alcohols obtained in liquid phase exidation of naphthene hydrocarbons. Dokl.AN SSSR 148 no.4:829-831 F 163. (MIRA 16:4)

1. Institut neftekhimicheskogo sintesa AN SSSR i Moskovskiy institut tonkoy khimicheskoy tekhnologii im. M.V.Lomonosova. 2. Chlen-korrespondent AN SSSR (for Bashkirov). (Alcohols) (Naphthenes) (Oxidation)

L'VOVA, N.; KISTANOVA, L.

For you, automobilists. Za rul. 18 no.5:22 My '60.

(MIRA 14:3)

1. Starshiy inspektor Glavkurorttorga Ministerstva torgovli
RSFSR (for L'vova).

(Tourist camps, hostels, etc.)

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1.4.1等。在1.5.1位数据参加的数据数据2.3.1000 元载1.151

GUBANOV, A.; KISTAUBAYEV, K.; GROMADCHENKO, A. (stantsiya Shaktnaya);
VOLOSOVICH, A., brigadir; MASLOV, T.; TEL'TSOVA, A. (g.Ivanovo);
SVISTUNOV, V.; KOVALEV, V.; KISELOV, V. (g.Priozersk, Leningradskov oblasti); ANISIMOV, P.; EUTAYTSEV, Ye.

Editor's mail. Sov.profectusy 16 no.17:44-50 S '60. (MIRA 13:8)

1. Predsedatel mestnogo komiteta upravleniya sovkhoza imeni Stalina, Krasnodarskogo kraya (for Gubanov). 2. Zaveduyushchiy avtoklubom Yushno-Kazakhstanskogo obkoma profsoyusa rabochikh i slushashchikh sel'skogo khozyaystva i sagotovok, g.Mal'chik (for Kistaubayev). 3. Chlen komiteta profsoyusa gil'sonabivnogo tsekha fabriki "Dukat," Hoskva (for Volosovich). 4. Predsedatel' mestkoma passashirskogo avtotransportnogo transporta, g. Mal'chik (for Maslov). 5. Instruktor kul'turno-massovogo otdela Leningradskogo oblsovprofa (for Svistunov). 6. Medaktor gazety "Asovstal'stroyevets," g. Zhdanov (for Kovalev). 7. Machal'nik otdela kadrov Ul'yanovskogo sel'skokhosyaystvennogo instituta (for Kutaytsev). 8. Mtarshiy instruktor Tyumenskogo oblastnogo soveta profsoyusov (for Anisimov).

(Trade unions)

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研究地域 14.5

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SO: Knizhnaya letopis', No. 52, 2h December, 1955. Moscow.

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1. Is kafedry pediatrii (sav. - dotsent L.G.Leyvikov) Karagandinskogo meditsinskogo instituta.

(DIPHTHERIA_PREVENTIVE INOCULATION)

KISTELKSKI, Leszek, mgr inz.

Liquid nitrogen in refrigeration transportation. Przegl techn 85 no.26:9 28 Je 64.

KISTENEVA, G.S.

undergoing diet therapy. Vop.pit. 24 no.3154-56 Hy-Je 165.

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1. Otdel detskogo pitaniya (zav. - kand.med.nauk Yu.K.Polteva) Instituta pitaniya AMN SSSR, Moskva. Subnitted September 17, 1964.

KISTELSKA-NIELUBONICZOWA, H.

Pathogenesis of migraine. Polski tygod. lek. 8 no.42:1440-1443: contd. 19 Oct 1953. (ODML 25:4)

1. Of the Neurological Clinic (Head---Prof. A. Opalski, M.D.) of Warsaw Medical Academy.

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Warszawa. *Patogeneza migreny. Pathogenesis of migraine POLSK. TYG. LEK. 1953, 8/43 (1401-1405), (1440-1443), (1470-1473), (1511-1514)

A review of the literature and detailed description of a new clinical type, called by the author 'hemiplegic migraine'. During attacks of the ordinary or ophthalmic migraine there appeared a spastic hemiplegia (3 cases). There are 3 characteristics: (1) long duration of paralysis (several weeks or months), (2) intensity of paralysis and (3) familial incidence. One autopey revealed underdevelopment of the left cerebral hemisphere in the individual with right hemiparesis after the attacks of maigraine. References 51.

Ziemnowicz - Wrooław

· 15年1月7月7日7日次从前的基本设置。指面14年1月8日

SO: Excerpta Medica; Section VIII Vol. 7 No. 11.

Harry Andrews V

LISTELLIA, E.

Pathogonesis of migraine. Polski tygod. Isk. 8 no.44: 1511-1514 conel. 2 Nov 1953. (GIRL 25:5)

1. Of the Neurolegical Clinic (Mead--Prof. Adam Opalski, N.R.) of Warser Medical Academy.

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CIA-RDP86-00513R000722910013-6

KISTILKH, NIFLABOWICZOWH, HILLINA

POLAND/Virology. Viruses of Man and Animals.

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Abs Jour: Ref. Zh.-Biol., No 9, 1957, 35457

Author : Kistelsks-Nielubowiczows, Helena

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manufacture and and are a second and a second a second and a second and a second and a second and a second an

Title : A Disease Caused by Skin Abrasions (Cat Scratch Disease)

Orig Pub: Polski tygodn. lekar., 1955, 10, No 10, 314-317

Abstract: No abstract.

Card : 1/1

-17-

KISTELSKA-HIRLUBOWICZOWA, Helena,

Clinical forms of cerebellar atrophies. Neur. &c. polska 7 no.2: 161-175 Mar-Apr 57.

1. Z Kliniki Chorob Herwowych A. M. w Warszawie Kierownik: Prof. dr. A. Opalski. Adrest Warszawa, ul. Widok 18 m. 6.
(CHRESELLIUM, DISEASIM, atrophy (Pol))

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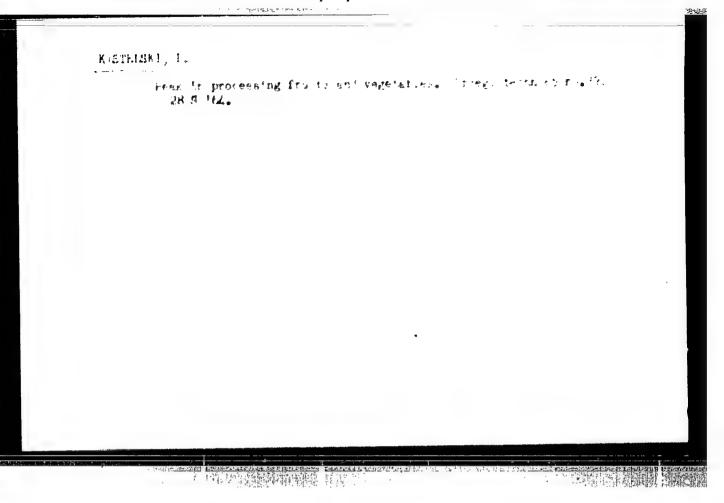
KISTELSKA-- NIKLUBOWICZOWA, Helena

Prof. Adam Opalski as a human being, physician and educator. Neurol., neurochir. psychiat. Pol. 15 no.1:1-5 Ja-F:65.

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10 1870 多洲腹泻性外腹 电扩大器

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KISTELSKI, Leszek, mgr., inz.

Yesterday, today, and tomorrow of the Lenin Metallurgical Works. Praegl tachn. 79 no.3:81-83 F 158.

(Poland-Metallurgy)

RISTELSKI, Leszek, mgr.inz.

Development problems of Polish steel making in the perspective.
Praegl techn 79 no.51161-165 Mr *58.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

KISTHICKI, Leszek, mgr.inz.

Shop councils and technical cadres in the light of the Second Pational Conference of Shop Courcils and the 4th Flenum of the Central Committee of the Polish United Workers Party. Frzegl techn 81 no.6:12-14 F '60.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

KISTELSKI, Leszek, mgr.,inz.

Chief Technical Organization, Union of Socialist Youth, Central Council of Trade Unions. Przegl techn 81 no.19:2-3 '60.

1. Zastepcs redaktora naczelnego tygodnika "Przeglad techniczny#

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

KISTZISKI, Loszek, mgr.inz.

Refrigeration as a topic of the Congress of the Association of Engineers and Technicians of the Food Industry. Frzegl teulm 81 no.21:26-27 My '60.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722910013-6

KISTELSKI, Leszek, mgr., inz.; TOFCLNICKI, Tadeusz, mgr.

The 16/29th Convention of the Association of Polish Mechnaical Engineers and Technicians. Przegl techn 81 no.25:17-19 Je '60.

KISTELSKI, Leszek, mgr.inz.

Yesterday, today, and tomerrow of the Lenin Metallurgical Works.Pt.II. Przegl techn 79 no.4:123-126 F '61.

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P/005/61/000/016/002/003 A076/A126

AUTHOR:

Kistelski, Leszek, Master of Engineering

TITLE:

The Cieszyn refrigerating equipment manufacturing plant

PERIODICAL: Przegląd Techniczny, no. 16, 1961, 5-6

TEXT: The article describes the production history of the Cieszyńska Wytwórnia Urządzen Chłodniczych (Cieszyn Refrigerating Equipment Manufacturing Plant), its products and organization plans. During the SIMP Scientific and Technical Conference held on November 25-26, 1960, some participants presented strong arguments as to why the production should be incorporated in the Zjednoczenie Przemysłu Lotniczego MPC (Cooperative of Aviation Industry MPC). During this conference demands were raised to incorporate the Cieszyn Refrigerating Equipment Manufacturing Plant, the only producer of automatic refrigerating equipment in Poland, However, this demand was rejected by Minister of Heavy Industry, Engineer Zygmunt Ostrowski. The Cieszyn plant produces about 80 types of various refrigerating control devices: TS-1, 2, and 3 box thermostat; TK chamber thermostat thermo, refrigerating and pressure; expanding TZR and automatic AZR cut-off valves as well as other small parts, e.g. bolts, acrews, etc. The designing

Card 1/3

P/005/61/000/016/002/003 A076/A126

The Cleszyn refrigerating equipment ...

section of the plant headed by Engineer Zbigniew Pagicla, consists of 10 designers and technicians who design all the equipment produced by this plant. This equipment is tested in the plant laboratory, headed by Master of Engineering Jerzy Wilczek, which has 13 persons, among them Engineer J. Supik. The plant employs 520 people, of whom a great number take part in correspondence courses organized by the Technikum Chłodnioze (Refrigerating Technicum) in Gdynia. Others attend evening courses at the Technikum Elektryczne (Elektrical Technicum) in Cieszyn. In addition, a number of courses are held at the plant. Main buyers of equipment produced by this plant are the MPC, domestic sales industry, home refrigerating plants in Mielec, Grudziadz, Wrocław, Bydgoszcz, the Mostostal in Wrocław and the Slaskie Zakłady Przemysłowe (Silesia Industrial Plant) in Tarmowskie Góry (Tarnow Mountain). The plant began export of refrigerating equipment in 1959. The value of goods exported reached 2 million Zloty in 1959, 5 million Zloty in 1960 and it is estimated that goods valued at 16 million Złoty will be exported during 1961. The products are exported to Yugoslavia, Egypt, Brazil, and negotiations are carried out with the USSR. During 1958, the plant produced goods valued at about 12 million Złoty; in 1960 - 36 million Złoty; it is planned to produce in 1961 goods valued at about 42 million Złoty; in 1963 - 60 million Złoty; in 1964 - 160 million Złoty and in 1965 about 256 million Złoty.

Card 2/3

P/035/61/000/052/001/001 D265/D303

AUTHOR:

Kistelski, Leszek, Master of Engineering

PITLE:

Development of the construction of refrigeration plant in the USSR (2)

PERIODICAL: Przegląd techniczny, no. 52, 1361, 7

in the basiness of the

TEXT: This paper describes the expansion of the Russian refrigeration industry. The achievements envisaged in the next Seven Year Plan in large industrial refrigeration plants used mainly for the chemical industry are based on the progress so far reached in this field. The increased production of compressiven of some merits of refrigeration plants and installations prepared for, or already in production. There are 3 figures and 2 Soviet-bloc references.

Card 1/1

KISTELSKI, Lessek, mgr., ins.

Ventilation and pneumatic cold storage rooms; a scientific-technical conference in Krakow. Praegl techn no.10:8 62.

1. Zastepca redaktora naczelnego tygodnika "Przeglad Techniczny".

KISTELSKI, Lenzek, mgr. inz.

Certain problems of the technological steff in the light of experiences of the U.S.S.R. Frzegl techn no.29:4. Jl 162.

KISTELSKI, Leszek, mgr. ina.

Design and construction of cooling equipment and machinery in the U.S.S.R. Przegl techn No.30:9. J1 162.

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KISTEISKI, Leszek, mgr. inz.

The problem of the Odansk Shipyard again under discussion. Przegl techn 79 no.9:399-404 My *58.

KISTELSKI, Leszek, mgr.ins.

A new element in the precongressional activities. Przegl techn no.5219 28 D *60.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

KISTELSKI, Lessek, mgr ins.; PISARSKI, Andreej, mgr ins.

Transportable cooling constructions. Przegl techn no.4317,8 28 0 162.



KISTELSKI, Lessek, myr ins.

Ten years of activities of the training center of the Association of Polish Machanical Engineers and Technicians, 1951-1961, Przegl techn no.2:13 10 Ja 162.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

THE BEST OF THE SECOND

KISTEISKI, Leszek, mgr. inz.

Everyday problems in the Gdansk Shipyard. Przegl techn
79 no.1:5-10 Ja '58.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

KISTEISKI, Loszek, mgr inz.

Tasks of Warsaw industry in 1962; as seen at the 2d Plemum of the Warsaw Voivodeship Committee of the Polish United Workers Party. Przegl techn no.1:3, 11 3 Ja 162.

KISTELSKI, leazek, mgr ins.

Construction and utilisation of fan and air-cooled cold stores; a scientific and mehnical conference in Krakow. Przegl techn no.10:8 11 Mr 162.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

KISTEISKI, Lessek, mgr. ins.

An impressive contribution of Soviet science to the task to conquer the cosmos. Przegl techn no.15:1,3 Ap *62.

KISTELSKI, Lessek, mgr ins. Planning and the industrial enterprise. Preegl techn no.34:1,2 26 Ag '62.

KISTELSKI, Leszek, mgr ins.

Needs and organizational shortcomings of the cooling industry in Poland. Przegl techn no.4615,6 18 N 162.

KISTEISKI, Loszek, mgr inz.; PISARSKI, Andrzej, mgr inz.

Technological progress in the cooling industry; thermoelectric cooling.

Przegl techn 84 no.4:11-12 27 Ja 163.

RISTELSKI, Lessek, mgr ins.

Refrigerating engineering in the U.S.S.R., 1959-1962. Przegl techn [84] no.919-10 3 Mr '63.

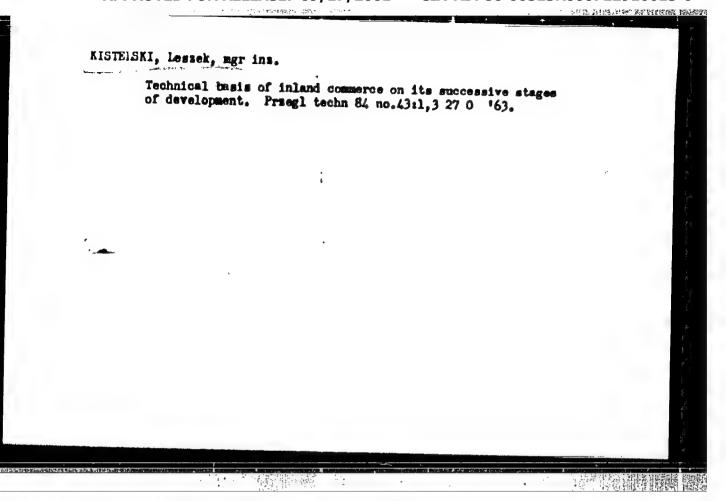
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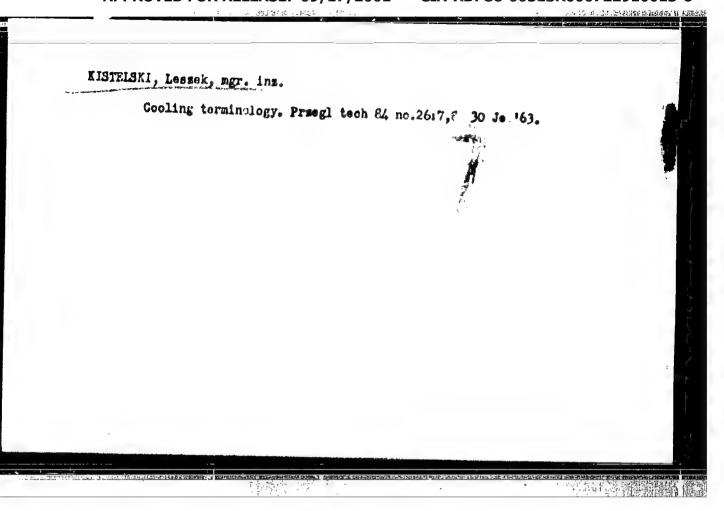
KISTRIGKI, Loszek, ngr inz.

Some remarks on the cooling engineering shown at the 1963
International Posman Fair. Przegl techn 84 no.42:9,10 20 0 *63.

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KISTELSKI , Leszek, mgr ins.

Problems of acclimatisation in the U.S.S.R. Preegl techn 85 no.4:7,8 26 Ja '64.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910013-6"

For fast and inexpensive building of cooling installations.

Pracel techn 85 no.717,6 16 F'64.

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KISTELSKI, Leszek, mgr inz.

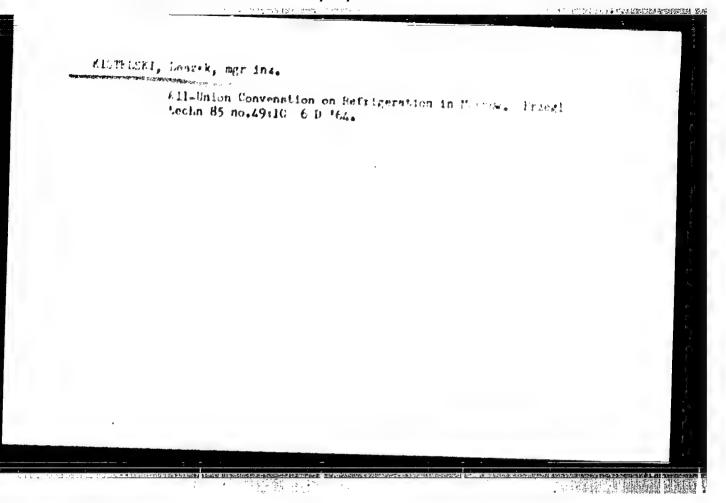
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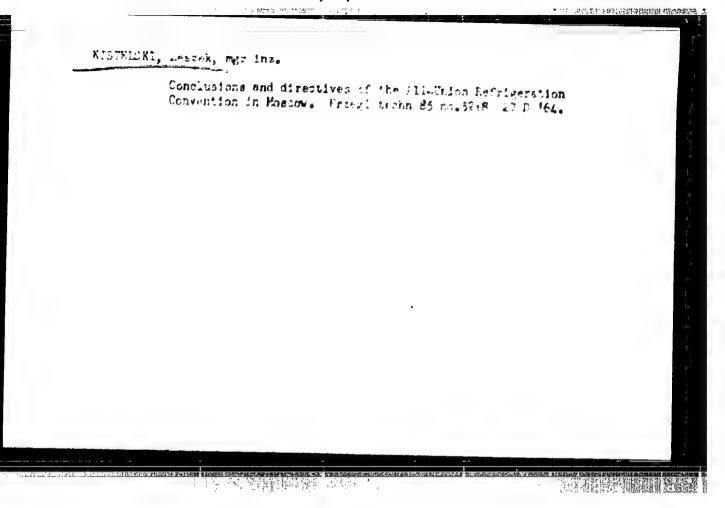
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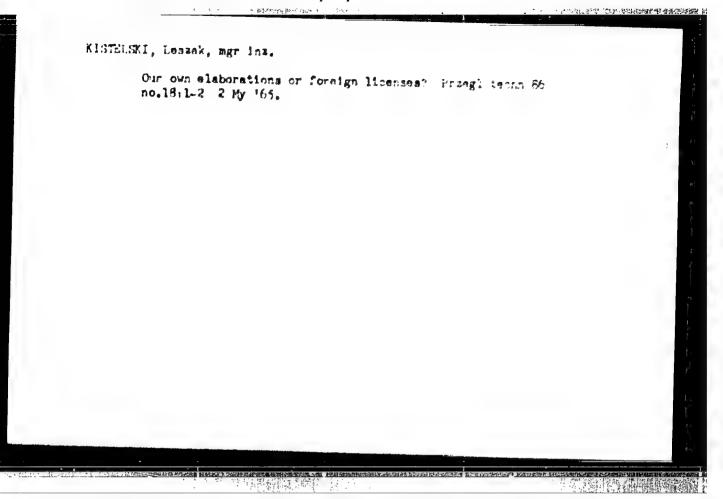
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Ronneise electric power in agriculture. Mekh.eil'.hosp. 11 no.1:7-9 Ja '60. (MIRA 13:4)

MAKTYNENKO, Ivan Ivanovich; DOROSH, I.Y.; KISTEN', G.Ya.

[Kysten', H.IA.]; KOLOMIYETS', I.F.[Kolomiists', I.F.];

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[Use of electric power on the "Shliakh do komunizmu"

Collective Farm] Vykorystannia elektroenergii v kolhospi

"Shliakh do komunizmu." Kyiv, Dershsil'hoppydav URSR,

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Automatic control of transformers. Hekh, i elek, sots, sel'khos. 21 no.3:43-45 '63. (MIRA 16:8)

l. Ukrainskiy nauchno-issledovatel*skiy institut mekhanisatsii i elektrifikatsii sel*skogo khosyaystva.
(Electric transformers) (Automatic control)

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Increasing deposits in the village. Fin. SSSR 18 no.4:56-57 Ap '57. (NUEA 10:6) 1. Zaveduyushchiy tsentral'noy sberegatel'noy kassoy Eovo-Aleksand-rovakogo rayona. (Novo-Aleksandrovakaya District--Savings banks)

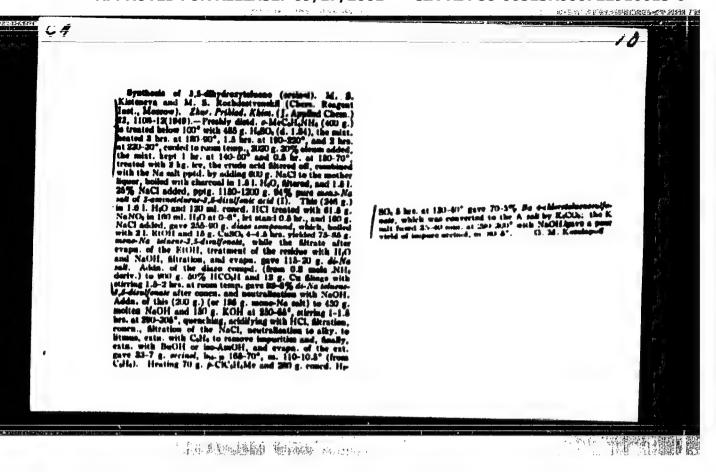
ORISHIN, V.O.; RISTENEY, E.P.; HU TSZTUN' [Ma Chiin]

Scattering of 4 Gev/o 1/-mesons on electrons. IAd. fis. 2 no.5:886-891 N '65. (MIRA 18:12)

1. Obsymdinennyy institut yadernykh issledovaniy.

ACC NRI AP6023639 SOURCE CODE: UR/0386/66/004/001/0036/0039 AUTHOR: Bem, Ya.; Grishin, V. G.; Kisteney, E. P. 40 ORG: Joint Institute of Muclear Research (Ch"vedinennyy institut yedernykh issledovaniy) TITLE: Production of electron-positron pairs by high-energy games quanta SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki. Pis'ma v redaktsiyu. Prilozheniye, v. 4, no. 1, 1966, 36-39 TOPIC TAGS: electron positron pair, pair production, differential cross section, photoconductivity, pion proton interaction, gamma interaction, propane bubble chamber ABSTRACT: Since there are at present no quantitative data on the differential cross section for the photoproduction of ete" pairs at gamma energies higher than 500 Mev, the authors investigated the production of such pairs by 7 quata of energy 10 - 1000 Mev with the aid of the 23-liter propane bubble chamber of LVE OTYAL. The quanta were produced by x p collisions with momenta 4 and 7 Gev/c. A total of 3645 etepairs were selected for the analysis. The procedure for measuring the electron and positron energies in the propane chamber, with allowance for the radiation and ionisation corrections, is described in another paper (OIYaI Preprint R-2636, 1966). The obtained experimental data are in good agreement, within ± 15%, with the Bethe-Heitler theory (Proc. Roy. Soc. London, Al46, 83, 1934) for gamma energies 10 - 5000 Nev. With increasing y-quantum energy, the distribution changes from a flat-topped curve to one Card 1/2

or all ph	AP60236 inite ergies oton er oshits	dip in the re). The distr nergies withi , M. I. Podgo 1 formula, an	ibutions win 75%. The retskiy, an	th respect to authors the d Z. Trka fo	o v are	Symmetrics . Rusnetsov	l about	V = 0.5	
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KISTENCYA, M. S.

"Investigation in the Field of Asomethine Dyna Derived From Oxindol." Sub 4 Jun 51, Moscow Inst of Fine Chemical Technology imeni H. T. Loroposov.

Dissertations presented for science and engineering degrees in Moscow during 1951.

50: Sua. No. 480, 9 May 55

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KISTENEYA, M.S.

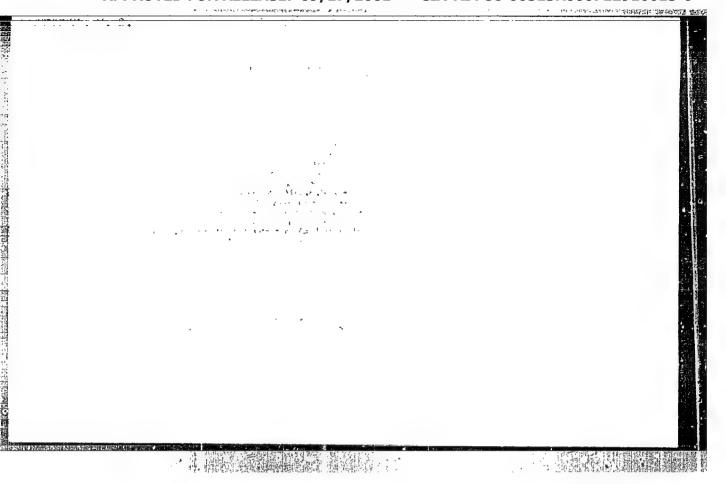
Research in the field of asomethine dyes derived from omindole derivatives. Part 2. Ehur.ob.khim. 26 no.7:2019-2025 J1 156.
(NIRA 9:10)

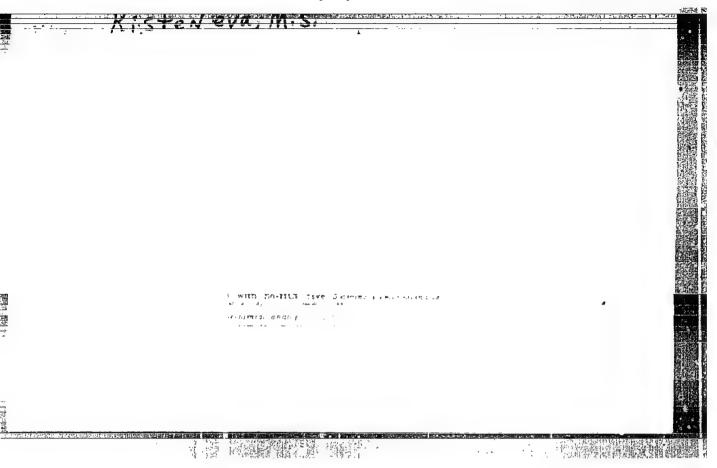
1. Moskovskiy institut tonkoy khimicheskoy tekhnologii.
(Schiff bases) (Oxindole)

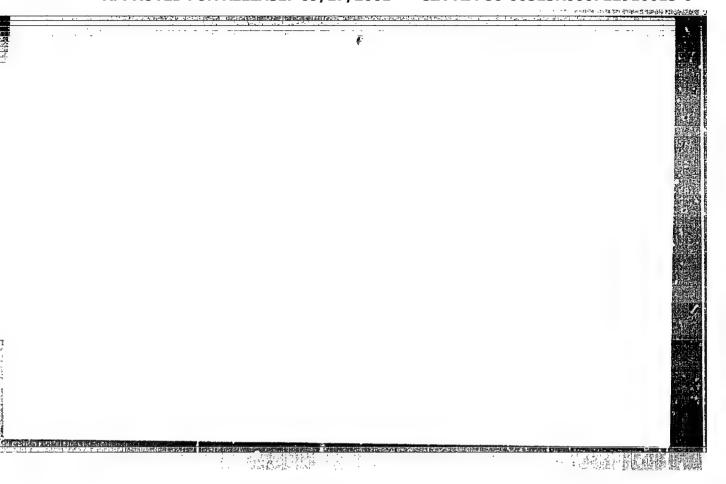
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KISTENEYA, M.B., SYRKIN, Ya.K.

Alkylation kinetics of 2-acetylmethylene-3-ethylbenzothiazoline (study of active seven-membered complexes). Dokl. AN SSSR 146 no.1:100-101 S 162, (MIRA 15:9)

1. Hoskovskiy institut tonkoy khimicheskoy tekhnologii im. M.V. Lomonosova. 2. Chlen-korrespondent AN SSSR (for Syrkin).

(Benzothiazoline) (Alkylation)

KISTENEVA, M. (Moscoy)

Color of azomethine dyes, derivatives of oxindole. Zhur. fiz. khim. 35 no.2:401-403 F *61. (MIRA 16:7)

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(Oxindole—Spectra)

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古於學品學證據和問題。 经经验

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KISTER, A.K. Appendicitis Symptoms of the left passas in chronic appendicitis, Khirurgiia, No. 12, 1951. Monthly List of Russian Accessions, Library of Congress, March 1952, UNCLASSIFIED

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Lister, A.K., seelushennyy vrech RSFSE (Rshev, Kelininskoy obl., ul.

Supprehera, d.2)

Latent fractures of the metacarpus. Vest.khir. 78 no.4:187 Ap '57.

(MEA 10:9)

(nach. bol'nitsy - R.E.Zakaryan)

(MEAACARPUS, fractures,

latent (Rus))

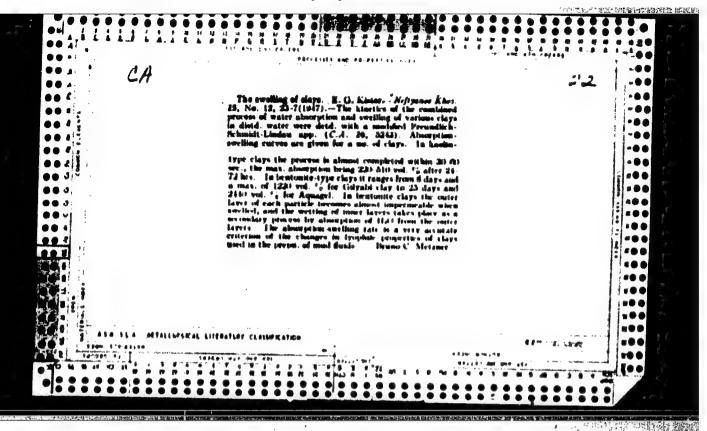
KISTER, E.G.; LERNER, R.S.; ROGOZIN, G.V.

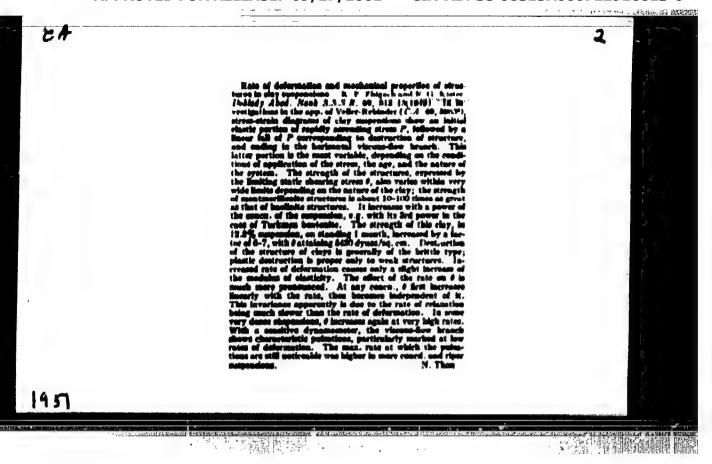
Investigating the lubricating properties of circulating fluids.

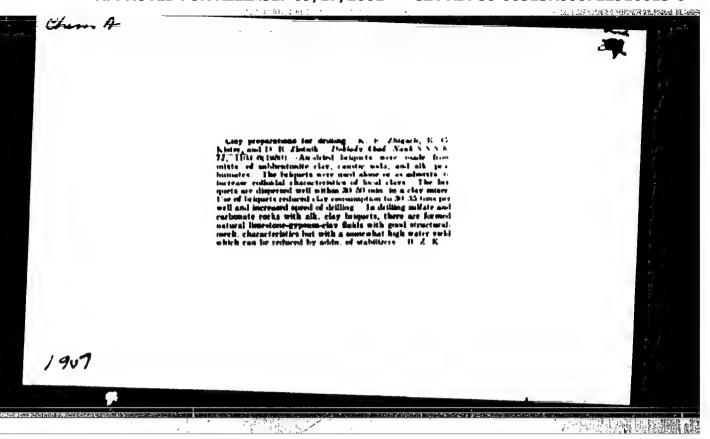
Trudy VMIIBT no.8:140-153 '63. (MIRA 17:9)

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KISTER, M.G.; ZLOTNIK, D. Ye.

Measurements of the static pressure of displacement of drilling suds. Heft.khos. 33 no.4:16-19 Ap '55. (MLBA 8:7) (Oil well drilling fluids)

11/STER, E. G.

AUTHOR:

Kister, É.G.

93-57-7-5/22

TITLE:

Drilling Fluids with a Salt-saturated Sulfite Waste Liquor Base (O glinistykh rastvorakh na osnove

sul'fit-spirtovoy bardy s sol'yu)

PERIODICAL: Neftyanoye khozyaystvo, 1957, Nr 7, pp 18-22 (USSR)

ABSTRACT:

On the basis of laboratory data Soviet researchers [Refs. 1-10] recommend using salt-saturated sulfite waste liquor base 'SSB s sol'yu) drilling fluids for drilling under complex geological conditions. From drilling data obtained for firm formations, G.N. Khangil'din [Refs. 2,4], recommends this type of fluid to prevent well cave-ins. N.P. Chertkov and G.N. Khangil'din [Ref. 3] recommended this fluid for drilling well 5 at Dangar, Kazakhstan, where there was a problem of frequent delays and seizure of equipment but no well cave-ins. According to the

Card 1/3

Drilling Fluids with a Salt-saturated (Cont.)

93-57-7-5/22

Kazakhstan Petroleum Industry Association, use of this fluid did not produce positive results. Use of these fluids in Azerbaydzhan, in well 25 at Adzhiveli [Refs. 6,10], and well 80 at Pirsagat [Ref. 11], and by the Ukrainian Petroleum Industry Association (Ukrneft') in well 12 at Shebelinka [Ref. 9], met with partial success. A.F. Gayntsev and M.I. Lipkes [Refs. 13,14] who investigated the effect of this fluid in well 12 at Abramovka, Stalingradskaya Oblast', concluded that this type of fluid only delays cave-ins but does not prevent them. Data on this well as compiled by the Central Scientific Research Laboratory of the Stalingrad Trust for Oil and Gas Prospecting (TsNIL tresta Stalingradneftegazrazvedka) is presented in a table. Complications due to the use of this fluid were encountered at Lyal'-Mikar of the Termez Petroleum Industry Association (Termezneft') in 1953 and at the Malinovskaya pool (Malinovskaya ploshchad') of the Kuybyshev Petroleum Industry Association (Kuybyshevneft') in 1954. The author criticizes scientists for

Card 2/3

Drilling Fluids with a Salt-saturated (Cont.) 93-57-7-5/22

recommending these fluids and also warns against the use of salt-saturated silicate fluids and celiulos: glycol ether additions (GETs) to water. Saturated sal! sulfite waste liquor base drilling fluids have been rejected by all those who have tried them and obtained negative results. The author concludes that the possibilities of using these fluids for deep-well drilling under complex geological conditions are not great. There are 14 Soviet references and one table.

AVAILABLE: Library of Congress

Card 3/3 1. Drilling-Techniques

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Production of humic reagents for drilling mude. Trudy VMIIBT no.1:157-170 '58. (Clay)

KISTER, M.G., kand. tekhn. nauk; GUBAREVA, T.P., insh.; RABUKOVA, Ye.G., insh.

Studying clay emulsions and using them as drilling muls. Trudy VMIIBT no.1:171-183 '58. (MIRA 11:12) (Emulsions)

CATTRIBLE.

**ALT: ..., THEACH, K. F., REBLECK, P. A., Class. Scient, R. V., ALT, L. V., 108819, L. K., FINERLEMENT, L. Z., Let Letter, V. V., (Controll)

"Physico-The ical and Technological Investigation of Fud Fluids

Fond for willing tells."

Popul sutritted at the Fifth World Petroleum Congress, R. Lay
[June 1959, New York.

MISTER, M.G.; ZHVANETSKIY, Ye.F.

Mfficient method for producing coal alkali reagent. Neft. khoz. 37 no.2:33-37 F *59. (MIRA 12:4) (Chemical tests and reagents)

KISTER, M.G.

Stability of palygorskite to salt. Koll. shur. 22 no. 6:680-688 H-D '60. (MIRA 13:12)

1 Vsesoyusnyy nauchno-issledovatel'skiy institut burovoy tekhniki Moskva. (Palygorskite)

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Heat resistance of clay mude and ways of improving it. Heft. Mess.

39 no.11:18-25 N *61. (MIRA 14:12)

(Oil well drilling fluids)

KISTER, E.O.; LIPKES, M.I.

Calcium chloride drilling fluids. Neft. khos. 40 no.5:17-20 My '62. (MIRA 15:9)

